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PATENTS
107044-0045

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of:
Patrick M. Schweizer

Serial No.: 10/796,721

Filed: March 9, 2004

For: SHUTTER MECHANISM FOR
FUEL CELL

)
)
) Examiner: Not yet assigned
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) Art Unit: 1746
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Cesari and McKenna, LLP
88 Black Falcon Avenue
Boston, MA 02210
June 9, 2004

"Express Mail" Mailing-Label Number: EV 335 589 135 US

Commissioner for Patents
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In keeping with the duty of candor and good faith owed to the Patent and Trade-mark Office, Applicant wishes to bring to the Examiner's attention the references listed on the accompanying form PTO-1449. A copy of each listed reference is enclosed.

To the extent required by 37 C.F.R. §1.98(a)(3), Applicant has described what he considers to be the relevance of any foreign-language reference. The Office may find additionally relevant material in these or other references.


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PATENTS
107044-0045

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Respectfully submitted,


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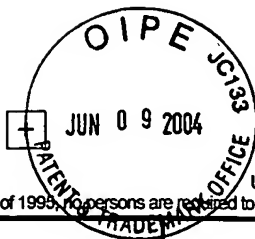
Sheet	1	of	2
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Filing Date	March 9, 2004
First Named Inventor	Patrick M. Schweizer
Group Art Unit	1746
Examiner Name	Not yet assigned
Attorney Docket Number	107044-0045

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Sheet 2 of 2

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	U.S. Patent Application Serial No.: 10/413,986, Filed: 04/15/2003, by Hirsch et al. for VAPOR FEED FUEL CELL SYSTEM WITH CONTROLLABLE FUEL DELIVERY, all pages.	
	2	U.S. Patent Application Serial No.: 10/607,696, Filed: 06/27/2003 by Beckmann et al. for CATHODE FLUID CONTROLLING ASSEMBLY FOR USE IN A DIRECT OXIDATION FUEL CELL SYSTEM, all pages.	
	3	U.S. Patent Application Serial No.: 10/726,162, Filed: 12/02/2003 by Leach et al. for an ELECTROSTATICALLY ACTUATED SHUTTER AND ARRAY FOR USE IN A DIRECT OXIDATION FUEL CELL, all pages.	
	4	U.S. Published Patent Application No.: 2002/0155341 by Finkelshtain, et al. Published: 10/24/2002, for SELF-MANAGING ELECTROMECHANICAL FUEL CELL AND FUEL CELL ANODE, all pages.	

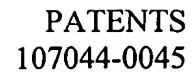
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